



**INFORMATION  
DISCLOSURE  
CITATION  
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Applicant(s): Isao Wada et al

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**U.S. PATENT DOCUMENTS**

Examiner Initial	Document No.	Name	Date	Class	Sub class	Filing Date (If appropriate)
_____	AA	4,898,939	Torii et al	2/6/90	540 310	corresponds to AI
_____	AB	4,861,768	Torii et al	8/29/89	514 195	
_____	AC	4,562,073	Micetich et al	12/31/85	424 114	
_____	AD	4,507,239	Micetich et al	3/26/85	260 245	
_____	AE	4,496,484	Micetich et al	1/29/85	260 245	
_____	AF					

**FOREIGN PATENT DOCUMENTS**

Document No.	Date	Country	Translation (Yes or No)
_____ AG 01-110689	4/27/84	JP	yes, abstract
_____ AH 0092948	2/11/83	EP	
_____ AI 175398 (partial)	12/21/01	TW	corresponds to AA
_____ AJ			
_____ AK			

**OTHER DOCUMENTS**

_____	AL	Maiti et al; "Synthesis of Benzhydryl 2 $\alpha$ -(Chloromethyl)-2 $\beta$ -methyl-6,6-dihydropenam-3 $\alpha$ -carboxylate 1,1-Dioxide: The 2 $\alpha$ -Isomer of the Potent $\beta$ -Lactamase Inhibitor BL-P2013;" J.Org.Chem. 53 (1988) pp 3803-7.
_____	AM	Tanaka et al; "A facile Reductive Removal of Bromine Atom(s) of 6,6-Dibromo- and 6-Bromopenicillanate Derivatives in a Pb/Al Bimetal System;" Bull. Chem. Soc. Jpn. 62 (1989) pp 627-29.
_____	AN	Taiwan Office Action dated July 18, 2007.

Examiner

Date Considered